

**ABSTRACT OF THE DISCLOSURE**

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2       An organic electro luminescent display with auxiliary layers on a cathode contact and an  
3 encapsulating junction region to easily remove polymer organic layers of the junction and a  
4 method for fabricating the same. The organic electro luminescent display has the first electrode  
5 formed on a lower insulating substrate, a pixel defining layer formed to make some portions of  
6 the first electrode opened over the entire surface of the lower insulating substrate, an organic  
7 emission layer formed on an opening of the first electrode, the second electrode formed on the  
8 organic emission layer, an upper substrate for encapsulating the first electrode, the organic  
9 emission layer and the second electrode, and auxiliary layers formed on the cathode contact and  
10 the encapsulating junction region of the lower insulating substrate.